

## Funding Formula Example

Allocations of the state connectivity funds are distributed to schools based on an equity formula. The premise of the formula is that a certain level of connectivity should be provided for all schools at no cost. Resources to accomplish this come from E-rate discounts that schools receive for Internet service and from the state connectivity funds ([SCHOOL AND LIBRARY INTERNET CONNECTION \(IC 4-34-3-2\)](#)). For the funding year 2010-2011, a combination of E-rate and state connectivity funds will provide each school that is part of the state network \$1,370 of internet service (bandwidth)/month.

Here's how it works for two example school corporations.

### Corporation ABC (More than \$1,370/month in service)

*Monthly Bandwidth Cost: \$4,200*

*E-rate Discount Level: 60%*

*State Connectivity Fund Allocation: 40% of \$1,370*

Monthly bandwidth costs from ENA (before E-rate discount):	\$4,200
Less E-rate	\$(2,520)
Less State Connectivity Grant	\$(548)
<b>Local Monthly Cost</b>	<b>\$1,132</b>

### Corporation JKL (Less than \$1,370/month in service)

*Monthly Bandwidth Cost: \$1,000*

*E-rate Discount Level: 45%*

*State Connectivity Fund Allocation: 55% of \$1,000*

Monthly bandwidth costs from ENA (before E-rate discount):	\$1,000.00
Less E-rate	\$(450.00)
Less State Connectivity Grant	\$(550.00)
<b>Local Monthly Cost</b>	<b>\$0.00</b>

### Corporation XYZ (Exactly \$1,370/month in service)

*Monthly Bandwidth Cost: \$1,370*

*E-rate Discount Level: 85%*

*State Connectivity Grant: 15% of \$1,370*

Monthly bandwidth costs from ENA (before E-rate discount):	\$1,370.00
Less E-rate	\$(1,164.50)
Less State Connectivity Grant	\$(205.50)
<b>Local Monthly Cost</b>	<b>\$0.00</b>